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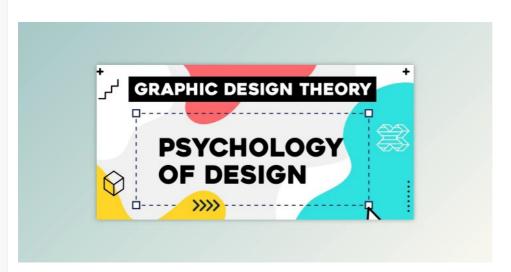
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Graphic Design Theory – Psychology of Design

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Graphic Design Theory - Psychology of Design: Embark on a fascinating exploration into the world of Design Psychology, unraveling the secrets of how design influences human behavior. In this enlightening series, we'll delve deep into understanding how people perceive the visual world, empowering you to create designs that are not only visually appealing but also highly effective.

Key Highlights:

- · Gain a profound understanding of universal laws in visual communication, enabling confident decision-making in your
- · Explore the practical application of Gestalt principles for creating visually compelling and impactful designs.
- Master Closure, Continuity, Similarity, and Simplicity principles to enhance your design skills.
- · Comprehend how viewers interpret visual information, allowing you to craft compositions that are both effective and aesthetically pleasing.
- · Accelerate critical decision-making throughout the design process with easy-to-understand techniques.

Who Would Benefit Most:

- · Graphic, motion, UX, or interior designers seeking to grasp universal laws of visual communication for informed decision-making
- · Gain the ability to spot nuances in design concepts and understand the reasons behind their success or failure.
- Transform into a seasoned professional designer capable of predicting audience reactions to designs.

Course Content:

- · Explore the practical Psychology of Design with visual examples.
- Understand the application of Gestalt principles for practical design.
- · Dive into Closure, Continuity, Similarity, and Simplicity principles.
- · Decode how viewers interpret visual information for impactful compositions.
- Streamline critical decision-making throughout the design process.

Mastering by Examples:

- Enjoy an entertaining course with hundreds of real-life examples.
- · Easily comprehend and follow along with the engaging content.
- · By the course's conclusion, you'll possess a profound understanding of how the human brain processes information, empowering you to create visually stunning and practical designs.



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